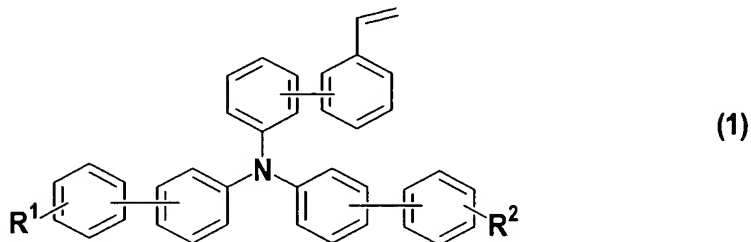


## ABSTRACT

An organic electroluminescent device having an organic layer between a pair of electrodes. The organic layer (in particular, a hole-transporting layer) has a polymer of a vinyl compound represented by the following

5 formula (1):



wherein  $R^1$  and  $R^2$  are the same or different, each representing a hydrogen atom, a halogen atom, an alkyl group or an alkoxy group. The glass transition temperature of the polymer is about 200 to 250°C, and the polymer has high heat-resistance. Thus, the use of the

10 polymer improves heat resistance of an organic EL device.